

Message

**From:** Mednick, Richard [Mednick.Richard@epa.gov]  
**Sent:** 5/20/2020 6:31:05 PM  
**To:** Sheldrake, Sean [sheldrake.sean@epa.gov]; Allen, Elizabeth [allen.elizabeth@epa.gov]; Lynch, Kira [lynch.kira@epa.gov]  
**Subject:** RE: Bradford Island atty client

## Ex. 5 AC/DP

Richard

**From:** Sheldrake, Sean <sheldrake.sean@epa.gov>  
**Sent:** Wednesday, May 20, 2020 11:18 AM  
**To:** Mednick, Richard <Mednick.Richard@epa.gov>; Allen, Elizabeth <allen.elizabeth@epa.gov>; Lynch, Kira <lynch.kira@epa.gov>  
**Subject:** RE: Bradford Island atty client

## Ex. 5 AC/DP

S

Sean Sheldrake  
U.S. Environmental Protection Agency  
RPM, HSPC, Superfund and Emergency Management Division  
Unit Diving Officer, Training Director, Laboratory Services and Applied Sciences Division  
1200 Sixth Avenue, Suite 155, M/S DOC-01  
Seattle, WA 98101  
206.553.1220 desk

Ex. 6 Personal Privacy (PP) cell

<https://www.epa.gov/scientific-diving>  
<https://www.facebook.com/EPADivers>



**From:** Mednick, Richard <Mednick.Richard@epa.gov>  
**Sent:** Wednesday, May 20, 2020 11:13 AM  
**To:** Allen, Elizabeth <allen.elizabeth@epa.gov>; Sheldrake, Sean <sheldrake.sean@epa.gov>; Lynch, Kira <lynch.kira@epa.gov>  
**Subject:** RE: Bradford Island

But are those angels causing the pin to falling over...

**From:** Allen, Elizabeth <allen.elizabeth@epa.gov>  
**Sent:** Wednesday, May 20, 2020 11:07 AM  
**To:** Mednick, Richard <Mednick.Richard@epa.gov>; Sheldrake, Sean <sheldrake.sean@epa.gov>; Lynch, Kira

<lynch.kira@epa.gov>

**Subject:** RE: Bradford Island

I now know how many angels can dance on the head of a pin...

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**From:** Allen, Elizabeth

**Sent:** Wednesday, May 20, 2020 9:46 AM

**To:** Mednick, Richard <Mednick.Richard@epa.gov>; Sheldrake, Sean <sheldrake.sean@epa.gov>; Lynch, Kira <lynch.kira@epa.gov>

**Subject:** FW: Bradford Island

These RTCs outline the Corps position re COCs in the FS. In short, they are considering any contaminant for which individual risk is  $>10^{-6}$  as COCs in the FS, but only calculating PRGs and evaluating alternatives for COCs that posed a  $10^{-4}$  risk...